

	Hits	Search Text	DBs
24	133	((substrate or wafer or device or workpiece) same (support\$3 or stage or hold\$3 or pedestal) same (resist or photoresist or photocur\$4) same (irradiat\$4 or illuminat\$4 or (UV near9 source) or excimer or KrF or ArF or e\$3beam or (electron near4 beam) or EUV or DUV or VUV)) and pattern\$3 and ((pattern\$6 near5 device) or mask\$4 or reticle or photo\$4mask or (phase near5 shift\$4 near5 mask)) and ((\$4lithograph\$6 or photolithograph\$6) same (beam or laser or ion\$8assist\$5 or irradiat\$4 or (ion near9 beam)) same (nitrogen or hydrogen or Ar or Ne or Kr or He or alkane or hydrocarbon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	49	((substrate or wafer or device or workpiece) same (support\$3 or stage or hold\$3 or pedestal) same (resist or photoresist or photocur\$4) same (irradiat\$4 or illuminat\$4 or (UV near9 source) or excimer or KrF or ArF or e\$3beam or (electron near4 beam) or EUV or DUV or VUV or laser)) and pattern\$3 and (((pattern\$6 near5 device) or mask\$4 or reticle) same (\$4lithograph\$6 or photolithograph\$6) same (laser or irradiat\$4 or (ion near9 beam)) same (nitrogen or hydrogen or Ar or Ne or Kr or He or alkane or hydrocarbon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB